

Lycée Ba Fanta Coulibaly de Djélibougou

Composition de la troisième période

Classe: 11ème Sciences

Epreuve: Anglais

Durée: 02 heures

Coef: 02

Text: Sources of energy

Fuel is the material we burn to obtain energy. Today, we get the fuel we need from a number of different sources. By far, the greatest amount comes from coal, oil, and gas. These are called fossil fuels because they were created by plants or other living matters millions of years ago.

There are also the natural sources of energy that is the fuel we get through water, wind, and sun. Nowadays, only a very small proportion of our energy comes from water power, hardly any from wind power and just a little from the heat of the sun.

The other important source is nuclear energy. Nearly one seven of all the energy we use in Britain today comes from nuclear stations.

If we made better use of the fuel we have, we could save quite a lot of it. For instance, in many houses, much of the fuel use for heating is wasted because the warm air just disappears through space, between the windows, doors, and walls. There are many other ways in which fuel is wasted. For example, by driving cars faster than necessary or flying large aircrafts half empty.

Questions:

I) Reading Comprehension Questions:

A) Multiple choice questions: copy down the complete sentence containing the best answer. 2 pts

- 1) The vast majority of our energy comes from
a) oil b) gas and coal c) gas d) both a and b
- 2) One seven of energy is used in Britain.
a) gas b) oil c) nuclear d) water
- 3) Flying large aircrafts half empty is a /an..... of fuel.
a) gain b) regain c) economy d) waste
- 4) Natural sources of energy are energies coming from
a) plants b) animals c) nature d) human being

B) True/False questions: copy down the true sentences and correct the false ones. 2pts

- 1) Coal, oil, and gas are called fossil fuels.
- 2) Nowadays a lot of proportions of our energy come from water power.
- 3) Wind, water and the sun are natural sources of energy.
- 4) Fuel is spoilt by driving cars faster or flying large aircrafts half empty.

C) Answer the following questions based on the text: 2pts

1) What are the different types of energy?

2) Why coal, oil, and gas are called fossils fuels?

II) Vocabulary: Find in the text the synonyms of: origins, quantity, spoilt, planes. 1pt.

III) Grammar: Turn these sentences into conditional type II. 4pts

a) If you study hard you will be a very important personality one day.

b) My sister can succeed in her exam if she works hard.

c) If Abdou obtains his baccalaureate exam with distinction he may go to Canada.

d) I will buy a new computer if I get money.

Function: What would you say to these situations? Ask a question at each sentence. (2pts)

a) Your teacher doesn't give you permission to eat in class.

b) You have a toothache and you are in obligation to see a dentist.

c) You want your father to buy you an English dictionary.

IV) Translation: 4pts

a) Translate into English : 2pts

1. L'essence est en train de devenir le produit le plus cher au monde. Les pays puissants se permettent de la situation pour dicter leur politique aux pays pauvres.

b) Translate into French

1. The sun's energy is free for the taking. But the materials to capture and put it to work are still very expensive. 2pts. 2pts

V) Composition: Choose only one topic. 3pts

Topic 1: Tell in a coherent paragraph the necessity of promoting new and renewable energies.

Topic 2: What do you want to do after your studies in order to help your country ? Write down a six line paragraph.